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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/589,479	08/14/2006	William Veronesi	60469-092PUS1;PA-000.0519 8352	
	7590 04/23/200 SKEY & OLDS	8	EXAMINER	
400 W MAPLE	STE 350		WEST, JEFFREY R	
BIRMINGHAM, MI 48009			ART UNIT	PAPER NUMBER
			2857	
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Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

Advisory Action Before the Filing of an Appeal Brief

Application No.	Applicant(s)	
10/589,479	VERONESI ET AL.	
Examiner	Art Unit	
JEFFREY R. WEST	2857	

		CELLICET IV. WEGI	2007
The MAILING	DATE of this communication appe	ears on the cover sheet with the d	correspondence address
THE REPLY FILED <u>04 Ap</u>	oril 2008 FAILS TO PLACE THIS APP	LICATION IN CONDITION FOR A	LLOWANCE.
application, applican application in conditi	after a final rejection, but prior to or on nt must timely file one of the following ion for allowance; (2) a Notice of Appe ination (RCE) in compliance with 37 C	replies: (1) an amendment, affidavi eal (with appeal fee) in compliance	with 37 CFR 41.31; or (3) a Request
a) 🔲 The period for rep	oly expiresmonths from the mailing	g date of the final rejection.	
no event, however Examiner Note: If	r, will the statutory period for reply expire labox 1 is checked, check either box (a) or (ater than SIX MONTHS from the mailing b). ONLY CHECK BOX (b) WHEN THE	in the final rejection, whichever is later. In g date of the final rejection. FIRST REPLY WAS FILED WITHIN TWO
Extensions of time may be ob have been filed is the date for under 37 CFR 1.17(a) is calcu set forth in (b) above, if check	E FINAL REJECTION. See MPEP 706.07(totained under 37 CFR 1.136(a). The date or purposes of determining the period of extrulated from: (1) the expiration date of the sked. Any reply received by the Office later nt term adjustment. See 37 CFR 1.704(b).	on which the petition under 37 CFR 1.1 tension and the corresponding amount shortened statutory period for reply origing than three months after the mailing dat	of the fee. The appropriate extension fee nally set in the final Office action; or (2) as
	al was filed on A brief in comp	liance with 37 CFR 41 37 must be	filed within two months of the date of
filing the Notice of A		nsion thereof (37 CFR 41.37(e)), to	avoid dismissal of the appeal. Since a
(a) ☐ They raise nev	ndment(s) filed after a final rejection, but issues that would require further core issue of new matter (see NOTE belo	nsideration and/or search (see NO	
(c) ☐ They are not c appeal; and/o	deemed to place the application in bet or	ter form for appeal by materially red	
	additional claims without canceling a c (See 37 CFR 1.116 and 41.33(a)).	corresponding number of finally reje	ected claims.
	re not in compliance with 37 CFR 1.12		mpliant Amendment (PTOL-324).
	as overcome the following rejection(s):		
non-allowable claim(•	
how the new or ame The status of the cla Claim(s) allowed: Claim(s) objected to Claim(s) rejected:			I be entered and an explanation of
AFFIDAVIT OR OTHER E			
because applicant fa	r evidence filed after a final action, bu ailed to provide a showing of good and ented. See 37 CFR 1.116(e).		
entered because the	r evidence filed after the date of filing e affidavit or other evidence failed to o I sufficient reasons why it is necessary	vercome <u>all</u> rejections under appea	al and/or appellant fails to provide a
10. ☐ The affidavit or othe REQUEST FOR RECONS	er evidence is entered. An explanation	n of the status of the claims after e	ntry is below or attached.
	consideration has been considered but	t does NOT place the application ir	condition for allowance because:
12. ☐ Note the attached I 13. ☐ Other:	Information <i>Disclosure Statement</i> (s). ((PTO/SB/08) Paper No(s)	
		/Jeffrey R. West/	
		Primary Examiner, Art U	Init 2857

Applicant argues:

Applicant respectfully traverses the rejections under 35 U.S.C. §103 of claims 16 and 20. Both rejections rely upon the Barrett, et al. reference. The Examiner contends that the Barrett, et al. reference discloses "determining a rate of degradation of an individual tension member for a selected load by monitoring how the degradation varies over time based on how much of the selected load is carried by each tension member." (See, e.g., page 3 of the Office Action). Applicant respectfully disagrees.

The only statement in the Barrett, et al. reference regarding degradation is found in column 3, lines 10-16. Specifically, the Barrett, et al. reference states, "By measuring the load in each tension member 28, individually, any stretching of [sic, or] degradation of the tension members 28 can also be sensed as the load carried by each tension member 28 varies over time." There is nothing in that statement that indicates any determination of a rate of degradation. There is only mention of sensing degradation. Determining a rate of degradation is a different thing than sensing degradation. Additionally, the load in the Barrett, et al. reference is described as varying over time. It does not describe "how the degradation varies over time" as suggested by the Examiner in the Office Action. There is a distinction between a load varying over time and degradation varying over time.

The Examiner disagrees and instead asserts that the term "rate" refers to a quantity measured with respect to another measured quantity. In the Barrett reference, the degradation is measured with respect to the measured load and therefore the measured degradation is a rate of degradation.

Additionally, since the degradation is measured with respect to the measured load and since the load is measured with respect to time, one having ordinary skill in the art would recognize that the degradation is measured with respect to time.

For these reasons, the Examiner maintains that Barrett teaches an elevator load weighting device including means for positioning a selected load on a plurality of tension members (column 2, lines 1-6 and column 3, lines 4-9) and determining a rate of degradation of an individual tension member for a selected load by monitoring how the degradation varies over time based on how much of the selected load is carried by each tension member (column 3, lines 10- 16).

/JRW/